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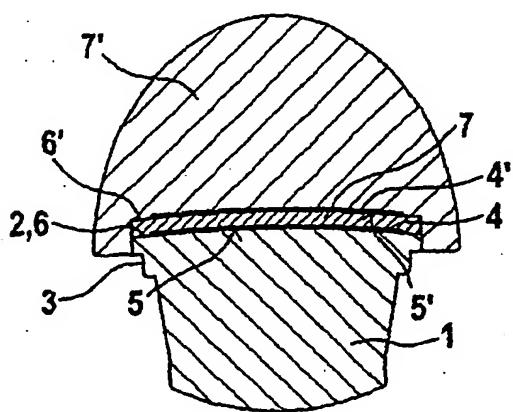
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(54) Title: COMPRESSION MOULDED PART

(54) Bezeichnung: SPRITZLING

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(57) Abstract: The invention relates to a compression moulded part consisting of a main body (1) made of plastic by pressure moulding whose surface (2) is provided with a decoration (4) applied thereto in the form of a layer and covered with an over-moulded plastic part (7) produced by a second pressure moulding. The main body (1) is made of a transparent plastic, the decoration (4) being applied to the surface (2) of the main body by the visible face (5) thereof.

(57) Zusammenfassung: Die Erfindung bezieht sich auf einem Spritzling mit einem aus Kunststoff gespritzten Grundkörper (1), auf dessen Oberfläche (2) ein Dekor (4) flächig aufgebracht ist, das durch einen zweiten Spritzvorgang von einer Umspritzung (7) aus Kunststoff bedeckt ist. Der Grundkörper (1) besteht aus einem transparenten Kunststoff und das Dekor (4) ist mit seiner Sichtseite (5) auf die Oberfläche (2) des Grundkörpers (1) aufgebracht.

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I, Derek Ernest LIGHT BA, BDÜ,  
translator to RWS Group Ltd, of Europa House, Marsham Way, Gerrards Cross,  
Buckinghamshire, England, do solemnly and sincerely declare that I am conversant with the  
English and German languages and am a competent translator thereof, and that to the best of  
my knowledge and belief the following is a true and correct translation of the PCT  
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D. E. LIGHT

For and on behalf of RWS Group Ltd